

# Associate Femke Buisman-Pijlman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8186194/publications.pdf>

Version: 2024-02-01

33  
papers

1,963  
citations

516710

16  
h-index

434195

31  
g-index

36  
all docs

36  
docs citations

36  
times ranked

2488  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Novel methods of teaching psychiatry to medical and postgraduate students. <i>Current Opinion in Psychiatry</i> , 2021, 34, 491-496.  | 6.3 | 4         |
| 2  | Are the protective benefits of vitamin D in neurodegenerative disease dependent on route of administration? A systematic review. <i>Nutritional Neuroscience</i> , 2020, 23, 251-280.                                     | 3.1 | 15        |
| 3  | Chronic stress induces hypersensitivity of murine gastric vagal afferents. <i>Neurogastroenterology and Motility</i> , 2019, 31, e13669.  | 3.0 | 14        |
| 4  | Measuring opioid dependence in chronic pain patients: A comparison between addiction clinic and pain clinic patient populations. <i>Journal of Opioid Management</i> , 2019, 15, 285-293.                                 | 0.5 | 4         |
| 5  | Antagonising TLR4-TRIF signalling before or after a low-dose alcohol binge during adolescence prevents alcohol drinking but not seeking behaviour in adulthood. <i>Neuropharmacology</i> , 2018, 128, 460-473.            | 4.1 | 15        |
| 6  | The efficacy of (+)-Naltrexone on alcohol preference and seeking behaviour is dependent on light-cycle. <i>Brain, Behavior, and Immunity</i> , 2018, 67, 181-193.   | 4.1 | 11        |
| 7  | Variability of the cortisol awakening response and morning salivary oxytocin in late adolescence. <i>Journal of Neuroendocrinology</i> , 2018, 30, e12645.  | 2.6 | 4         |
| 8  | Can neuroimmune mechanisms explain the link between ultraviolet light (UV) exposure and addictive behavior?. <i>Brain, Behavior, and Immunity</i> , 2018, 73, 125-132.  | 4.1 | 3         |
| 9  | Commentary: Intranasal Oxytocin Treatment Increases Eye-Gaze Behavior toward the Owner in Ancient Japanese Dog Breeds. <i>Frontiers in Psychology</i> , 2018, 9, 1473.  | 2.1 | 1         |
| 10 | Oxytocin as an Indicator of Psychological and Social Well-Being in Domesticated Animals: A Critical Review. <i>Frontiers in Psychology</i> , 2017, 8, 1521.   | 2.1 | 54        |
| 11 | PhD prepared: research skill development across the undergraduate years. <i>International Journal for Researcher Development</i> , 2016, 7, 63-83.  | 1.0 | 30        |
| 12 | Adversity impacting on oxytocin and behaviour: timing matters. <i>Behavioural Pharmacology</i> , 2016, 27, 659-671.   | 1.7 | 14        |
| 13 | Early Social Environment Affects the Endogenous Oxytocin System: A Review and Future Directions. <i>Frontiers in Endocrinology</i> , 2015, 6, 32.   | 3.5 | 35        |
| 14 | Oxytocin treatment in pediatric populations. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 360.  | 2.0 | 20        |
| 15 | Why social attachment and oxytocin protect against addiction and stress: Insights from the dynamics between ventral and dorsal corticostriatal systems. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 119, 39-48. | 2.9 | 133       |
| 16 | Individual differences underlying susceptibility to addiction: Role for the endogenous oxytocin system. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 119, 22-38.   | 2.9 | 111       |
| 17 | Reduced Response to the Thermal Grill Illusion in Chronic Pain Patients. <i>Pain Medicine</i> , 2014, 15, 647-660.  | 1.9 | 20        |
| 18 | Guest editorial. <i>Pharmacology Biochemistry and Behavior</i> , 2014, 119, 1-2.  | 2.9 | 3         |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Toll-like receptor 4: innate immune regulator of neuroimmune and neuroendocrine interactions in stress and major depressive disorder. <i>Frontiers in Neuroscience</i> , 2014, 8, 309.  | 2.8 | 88        |
| 20 | Integrating assessment matrices in feedback loops to promote research skill development in postgraduate research projects. <i>Assessment and Evaluation in Higher Education</i> , 2013, 38, 567-579.  | 5.6 | 15        |
| 21 | Cortisol-Induced Increases of Plasma Oxytocin Levels Predict Decreased Immediate Free Recall of Unpleasant Words. <i>Frontiers in Psychiatry</i> , 2012, 3, 43.   | 2.6 | 17        |
| 22 | Intoxicated workers: findings from a national Australian survey. <i>Addiction</i> , 2011, 106, 1623-1633.   | 3.3 | 54        |
| 23 | A Primer of Drug Action: A Comprehensive Guide to the Actions, Uses, and Side Effects of Psychoactive Drugs. <i>Drug and Alcohol Review</i> , 2009, 28, 210-211.  | 2.1 | 0         |
| 24 | Increased opioid release in specific brain areas in animals exposed to prenatal morphine and emotional stress later in life. <i>Neuroscience</i> , 2009, 159, 405-413.  | 2.3 | 16        |
| 25 | Experimental evidence for differential susceptibility: Dopamine D4 receptor polymorphism (DRD4 VNTR) moderates intervention effects on toddlers' externalizing behavior in a randomized controlled trial.. <i>Developmental Psychology</i> , 2008, 44, 293-300. | 1.6 | 438       |
| 26 | Strong increase in total delta-THC in cannabis preparations sold in Dutch coffee shops. <i>Addiction Biology</i> , 2005, 10, 171-180.   | 2.6 | 140       |
| 27 | Behavioural changes after different stress paradigms: prepulse inhibition increased after physical, but not emotional stress. <i>European Neuropsychopharmacology</i> , 2003, 13, 369-380.  | 0.7 | 54        |
| 28 | Physical and emotional stress have differential effects on preference for saccharine and open field behaviour in rats. <i>Behavioural Brain Research</i> , 2003, 139, 131-138.  | 2.2 | 106       |
| 29 | Cueing unavoidable physical but not emotional stress increases long-term behavioural effects in rats. <i>Behavioural Brain Research</i> , 2002, 134, 393-401.   | 2.2 | 21        |
| 30 | Physical but not emotional stress induces a delay in behavioural coping responses in rats. <i>Behavioural Brain Research</i> , 2002, 136, 365-373.  | 2.2 | 32        |
| 31 | A concept of welfare based on reward evaluating mechanisms in the brain: anticipatory behaviour as an indicator for the state of reward systems. <i>Applied Animal Behaviour Science</i> , 2001, 72, 145-171.   | 1.9 | 342       |
| 32 | Isolation changes the incentive value of sucrose and social behaviour in juvenile and adult rats. <i>Behavioural Brain Research</i> , 1999, 106, 133-142.   | 2.2 | 148       |
| 33 | Predictability of unavoidable physical and emotional stress does not affect the stress-induced long-term behavioural changes. <i>European Neuropsychopharmacology</i> , 1998, 8, S210.  | 0.7 | 0         |